

hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.

62. The method of claim 8 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
63. The method of claim 55 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
64. The method of claim 14 wherein the coating composition has a viscosity of about 17.7 cP at 25°C.
65. The method of claim 14 wherein the coating composition has a viscosity of at least about 4 cP at 25°C.
66. The method of claim 14 wherein the coating composition has a viscosity of greater than about 1 cP at 25°C.
67. The method of claim 23 wherein the low boiling point solvent comprises ethanol and the high boiling point solvent comprises ethyl lactate.
68. The method of claim 23 wherein the low boiling point solvent has a boiling point of less than about 90°C.
69. The method of claim 23 wherein the low boiling point solvent comprises ethanol.
70. The method of claim 23 wherein the low boiling point solvent is selected from the group consisting of n-methyl pyrrolidone, acetone, chloroform, methanol, ethanol, isopropanol, tert-butanol and combinations thereof.
71. The method of claim 23 wherein the high boiling point has a boiling point of greater than about 100°C.
72. The method of claim 23 wherein the high boiling point solvent comprises ethyl lactate.

73. The method of claim 23 wherein the high boiling point solvent is selected from the group consisting of methyl lactate, ethyl lactate, isopropyl lactate, ethylene glycol, polyethylene glycol, propylene glycol, dimethyl formamide, tetrahydrogeraniol, 1-butanol, 1-pentanol, 1-hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.
74. The method of claim 23 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
75. The method of claim 65 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
76. The method of claim 31 wherein the coating composition has a viscosity of about 17.7 cP at 25°C.
77. The method of claim 31 wherein the coating composition has a viscosity of at least about 4 cP at 25°C.
78. The method of claim 31 wherein the coating composition has a viscosity of greater than about 1 cP at 25°C.
79. The method of claim 38 wherein the low boiling point solvent comprises ethanol and the high boiling point solvent comprises ethyl lactate.
80. The method of claim 38 wherein the low boiling point solvent has a boiling point of less than about 90°C.
81. The method of claim 38 wherein the low boiling point solvent comprises ethanol.
82. The method of claim 38 wherein the low boiling point solvent is selected from the group consisting of n-methyl pyrrolidone, acetone, chloroform, methanol, ethanol, isopropanol, tert-butanol and combinations thereof.

83. The method of claim 38 wherein the high boiling point has a boiling point of greater than about 100°C.

84. The method of claim 38 wherein the high boiling point solvent comprises ethyl lactate.

85. The method of claim 38 wherein the high boiling point solvent is selected from the group consisting of methyl lactate, ethyl lactate, isopropyl lactate, ethylene glycol, polyethylene glycol, propylene glycol, dimethyl formamide, tetrahydrogeraniol, 1-butanol, 1-pentanol, 1-hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.

86. The method of claim 38 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.

87. The method of claim 75 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.